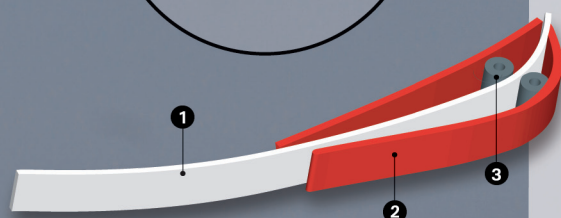


**OUT OF THE BOX**

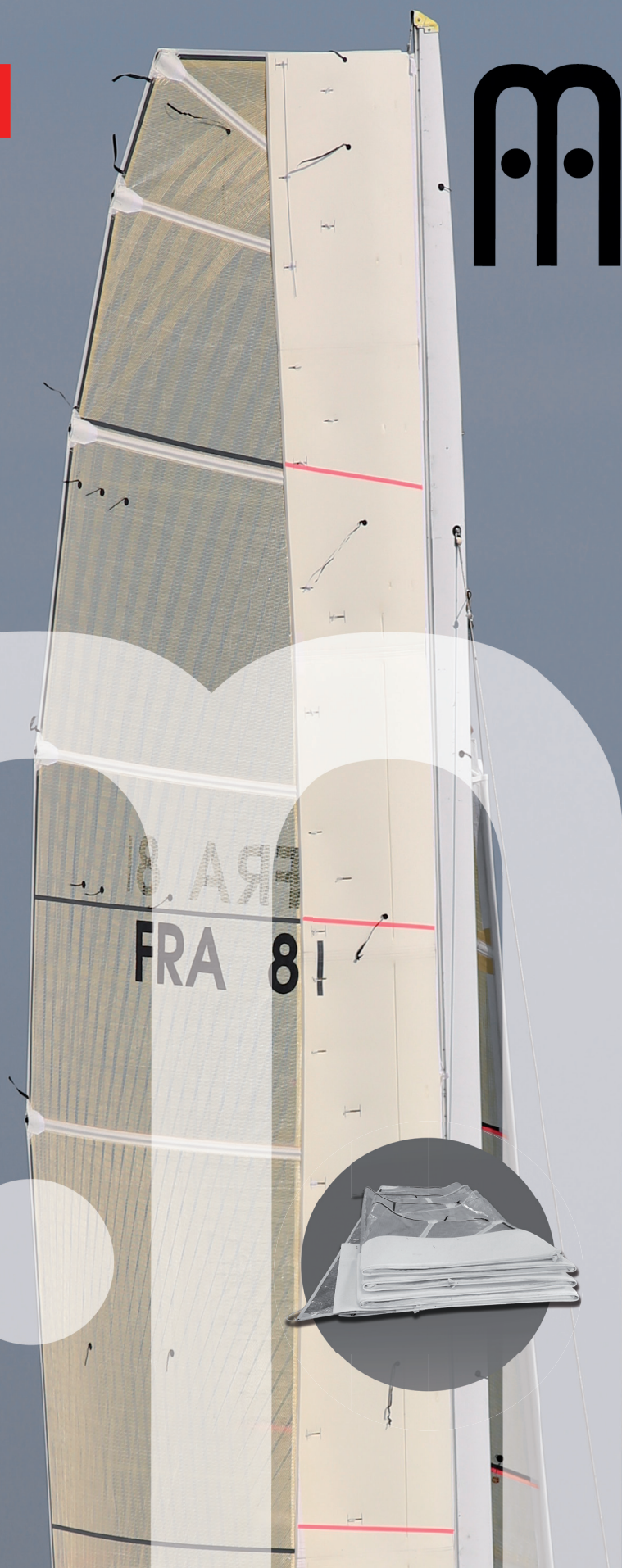
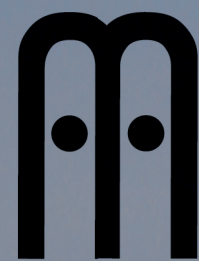
Reefable  
Furlable  
Detachable



- 1 fabric sail
- 2 foam panels
- 3 inflatable inserts



Light  
Easy maintenance  
Universal solution



Web [www.add-modules.com](http://www.add-modules.com)  
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**ADD Technologies**  
**A WING SAIL SYSTEM**



GIVE WINGS TO SAILS



## Wind Power

Wind is the most powerful, green and freely available source of energy on the seas.

Modern cargo ships are increasingly looking to use sails or wings as auxiliary propulsion systems.

These solutions lower fuel consumption and significantly reduce emission levels.

Ships transport over 90% of world trade, and account for 5% of greenhouse emissions. By harnessing wind power, studies show fuel savings of up to 40%.

## The Add-Modules Solution

Add-Modules is designed with manufacturing in mind.

Our sail systems are co-created with sailmakers through collaborative projects.

Our products are based on current technologies used by sailmakers in order to ensure fast and economic implementation.

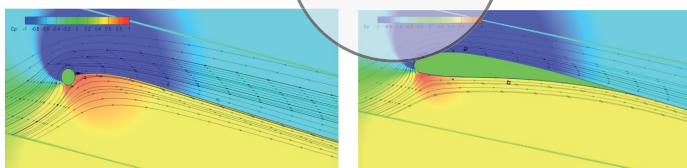


## Our Innovation

Add-Modules proposes a single-element polymer wing supported by the fabric sail.

- Mimics aerodynamic properties of aircraft wings
- 60+ product trials
- Unique & patented solution

20% less drag  
2% less heel



Digital Wind Tunnel study by North Sails, Brittany, France

## Your Applications

Combine a fabric sail with the Add-Modules system for:

- Wider wind range
- Less adjustment on the sail
- Increased product life cycle

**Suitable for various platforms and applications**

Thanks to the Add-Modules universal solution, the future of shipping is both economically and environmentally more responsible.